● PRINTER RUSH ● (PTO ASSISTANCE)

Application: 1086	388 Examiner: W	lachsman Gau:	2857
From: NW	Location:	IDG) FMF FDC Date:	8/18/105
Tracking #: (a) (a) (a) Garweek Date: (b) (d)			
DOC COD	E DOC DATE	MISCELLANEOUS	
□ 1449		Continuing Data	
□IDS		Foreign Priority	
☐ CLM		Document Legibility	
☐ IIFW	1	Fees	
∏ 8RFW V DRW	1-205	Other	
OATH	120		
☐ 312			
☐ SPEC			
[RUSH] MESSAGE: LATER CONTRACTOR TO THE STATE OF THE STAT			
DERS 2 \$ 6 have a line through them.			
Disse advise			
Thanks			
CURVICUI DECRONGE APLAS AS			
[XRUSH] RESPONSE :			
DRAWINGS CORRECTED			
INITIALS: LA M			

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

$$s_{2} = \left(\frac{\sqrt{E_{S}} \cdot \cos(3\pi/4)}{\sqrt{2}}, \frac{\sqrt{E_{S}} \cdot \sin(3\pi/4)}{\sqrt{2}}\right) \uparrow s_{1} = \left(\frac{\sqrt{E_{S}} \cdot \cos(\pi/4)}{\sqrt{2}}, \frac{\sqrt{E_{S}} \cdot \sin(\pi/4)}{\sqrt{2}}\right)$$

$$Q_{2} \qquad \downarrow Q_{1}$$

$$Q_{3} \qquad Q_{4}$$

$$s_{3} = \left(\frac{\sqrt{E_{S}} \cdot \cos(5\pi/4)}{\sqrt{2}}, \frac{\sqrt{E_{S}} \cdot \sin(5\pi/4)}{\sqrt{2}}\right) \uparrow s_{4} = \left(\frac{\sqrt{E_{S}} \cdot \cos(7\pi/4)}{\sqrt{2}}, \frac{\sqrt{E_{S}} \cdot \sin(7\pi/4)}{\sqrt{2}}\right)$$

$$FIG. 1 \qquad PRIOR ART$$

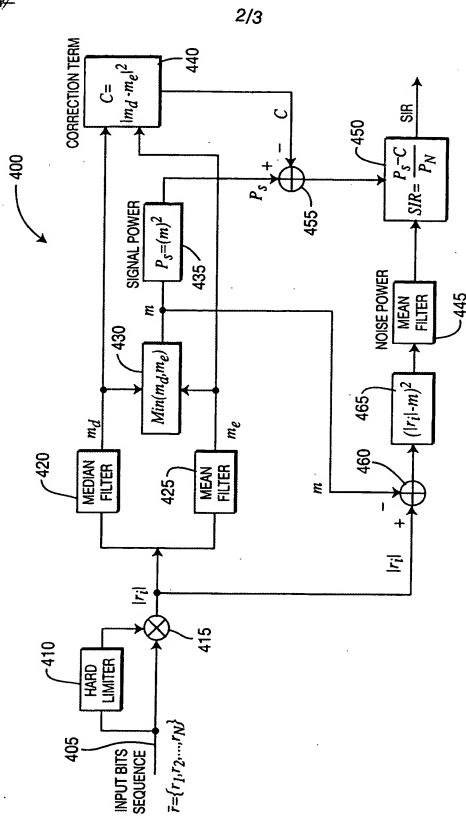
$$E\{s_{2}^{d}\} = \underbrace{\left(\frac{\sqrt{E\{s_{m}/^{2}\}} \cdot \cos(3\pi/4)}{\sqrt{2}}, \frac{\sqrt{E\{s_{m}/^{2}\}} \cdot \sin(3\pi/4)}{\sqrt{2}}\right)}_{E\{s_{1}^{d}\} = \underbrace{\left(\frac{\sqrt{E\{s_{m}/^{2}\}} \cdot \cos(\pi/4)}{\sqrt{2}}, \frac{\sqrt{E\{s_{m}/^{2}\}} \cdot \sin(\pi/4)}{\sqrt{2}}\right)}_{Q_{2}}$$

$$Q_{3} \qquad Q_{4}$$

$$E\{s_{3}^{d}\} = \underbrace{\left(\frac{\sqrt{E\{s_{m}/^{2}\}} \cdot \cos(5\pi/4)}{\sqrt{2}}, \frac{\sqrt{E\{s_{m}/^{2}\}} \cdot \sin(5\pi/4)}{\sqrt{2}}\right)}_{FIG. 2}$$

$$E\{s_{3}^{d}\} = \underbrace{\left(\frac{\sqrt{E\{s_{m}/^{2}\}} \cdot \cos(5\pi/4)}{\sqrt{2}}, \frac{\sqrt{E\{s_{m}/^{2}\}} \cdot \sin(5\pi/4)}{\sqrt{2}}\right)}_{FIG. 2}$$
PRIOR ART





F/G. 4

